| STATEMENT OF DEFICIENCIES X | | X1) PROVIDER/SUPPLIER/CLIA | (X2) MULTIPLE CONSTRUCTION (X3) DA | | (X3) DATE | DATE SURVEY | |
|---|---|---|------------------------------------|----------|--|-------------|------------|
| AND PLAN OF CORRECTION IDENTIFICATION N | | IDENTIFICATION NUMBER: | A. BUILDING 01 | | | COMPLETED | |
| I | | B. WING | ING | | 04/21/2 | 011 | |
| | | | | STREET A | ADDRESS, CITY, STATE, ZIP CODE | | |
| NAME OF P | ROVIDER OR SUPPLIER | ₹ | | | LEY DR | | |
| SHADY N | NOOK CARE CENT | ER | | | ENCEBURG, IN47025 | | |
| (X4) ID | SUMMARY S | STATEMENT OF DEFICIENCIES | | ID | PROVIDER'S PLAN OF CORRECTION | | (X5) |
| PREFIX | (EACH DEFICIEN | ICY MUST BE PERCEDED BY FULL | PR | REFIX | (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA | ΓE | COMPLETION |
| TAG | REGULATORY OR | LSC IDENTIFYING INFORMATION) | | TAG | DEFICIENCY) | | DATE |
| K0000 | | | | | | | |
| | | | ļ | | | | |
| | A Life Safety Co | ode Recertification and | K00 | 00 | | | |
| | State Licensure S | Survey was conducted by | | | | | |
| | the Indiana State | Department of Health in | | | | | |
| | | 42 CFR 483.70(a). | | | | | |
| | W 0 0 1 4 W 1 0 1 1 1 W 1 | . <u>-</u> 2110 1021/10(w). | | | | | |
| | Survey Date: 04 | 1/21/11 | | | | | |
| | Facility Number | : 000304 | | | | | |
| | Provider Numbe | er: 155525 | | | | | |
| | AIM Number: 1 | | | | | | |
| | 7 HIVI I VAIIIOCI. I | 100200010 | | | | | |
| | Surveyor: Mark Bugni, Life Safety Code | | | | | | |
| | Specialist | | | | | | |
| | At this Life Safe | ty Code survey, Shady | | | | | |
| | | er was found not in | | | | | |
| | | | | | | | |
| | - | - | | | | | |
| | * | | | | | | |
| | • | • | | | | | |
| | | | | | | | |
| | | , , , , | | | | | |
| | _ | e (LSC), Chapter 19, | | | | | |
| | Existing Health | Care Occupancies and | | | | | |
| | 410 IAC 16.2. | | | | | | |
| | | | | | | | |
| | This one story fa | acility with a basement | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | - | - | | | | | |
| | | | | | | | |
| | | | | | | | |
| | has a capacity of | f 94 and had a census of | | | | | |
| | compliance with Participation in No. CFR Subpart 48. Fire and the 2000 Fire Protection A Life Safety Code Existing Health 410 IAC 16.2. This one story fawas determined construction and facility has a fire smoke detection spaces open to the complex of the complex of the construction and facility has a fire smoke detection spaces open to the complex of the complex | Requirements for Medicare/Medicaid, 42 3.70(a), Life Safety from 0 edition of the National Association (NFPA) 101, e (LSC), Chapter 19, Care Occupancies and ecility with a basement to be of Type V (111) fully sprinklered. The e alarm system with in the corridors and ne corridors. The facility | | | | | |

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE (X6) DATE

Any defiencystatement ending with an asterisk (*) denotes a deficency which the institution may be excused from correcting providing it is determined that other safegaurds provide sufficient protection to the patients. (see instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID:

WXRG21 Facility ID:

000304

| STATEMENT OF DEFICIENCIES | | X1) PROVIDER/SUPPLIER/CLIA | | (X2) MULTIPLE CONSTRUCTION | | | (X3) DATE SURVEY | |
|---------------------------|---|--|----------|----------------------------|--|-----------------------------|------------------|--|
| AND PLAN OF CORRECTION | | IDENTIFICATION NUMBER: | A BUILD | A. BUILDING 01 | | | COMPLETED | |
| 155525 | | 155525 | B. WING | | | 04/21/2 | 011 | |
| | | | p. white | | DDRESS, CITY, STATE, ZIP CODE | | | |
| NAME OF I | PROVIDER OR SUPPLIER | | | 36 VALL | | | | |
| SHADY I | NOOK CARE CENT | ER | | | NCEBURG, IN47025 | | | |
| (X4) ID | | TATEMENT OF DEFICIENCIES | | ID | PROVIDER'S PLAN OF CORRECTION | | (X5) | |
| PREFIX | | CY MUST BE PERCEDED BY FULL | P | REFIX | (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIAT | E | COMPLETION | |
| TAG | REGULATORY OR | LSC IDENTIFYING INFORMATION) | <u> </u> | TAG | DEFICIENCY) | | DATE | |
| | 76 at the time of | this survey. | | | | | | |
| | Safety Code Special 04/27/11. The facility was | Robert Booher, REHS, Life ist-Medical Surveyor on found not in compliance ntioned regulatory evidenced by the | | | | | | |
| K0017 SS=E | walls constructed resistance rating. partitions are only passage of smoke buildings, walls proceiling. (Corridor underside of ceilin permitted by Code stations, waiting a activity spaces may under certain cond Gift shops may be by non-fire rated was prinklered.) 19 Based on observational facility failed to a areas was separated an Exception Exception # 1, Space to be unlimited in corridor, provide are met: (a) The | arated from use areas by with at least ½ hour fire In sprinklered buildings, required to resist the In non-sprinklered operly extend above the walls may terminate at the gs where specifically In Charting and clerical reas, dining rooms, and may be open to the corridor ditions specified in the Code. In separated from corridors walls if the gift shop is fully 1.3.6.1, 19.3.6.2.1, 19.3.6.5 action and interview, the ensure 1 of 4 open use ted from the corridor or in LSC 19.3.6.1, paces shall be permitted in area and open to the did the following criteria spaces are not used for rooms, treatment rooms, | K00 |)17 | 1. Following the LSC survey facility contacted Crossman I Saftey to install a smoke dete in the C Street dining room. 2. Any of the potential 22 residents on C Street would I the potential to be affected by lack of a smoke detector local in the dining room. The installation of the smoke detection all residents. | Fire ector have y the ated | 05/21/2011 | |

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: WXRG21 Facility ID: 000304

If continuation sheet

Page 2 of 8

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

| NAME OF PROVIDER OR SUPPLIER SHADY NOOK CARE CENTER ID SUMMARY STATEMENT OF DEFICIENCIES PREFIX TAG REGULATORY OR ISC IDENTIFYING INFORMATION, which the spaces open in the same smoke compartment are protected by an electrically supervised automatic smoke detection system in accordance with 18.3.4, or the smoke compartment in which the space is located is protected throughout by quick-response sprinklers. (c) The open space is protected by an electrically supervised automatic smoke detection system in accordance with 18.3.4, or the entire space is arranged and located to allow direct supervision by the facility staff from a nurses' station or similar space. (d) The space does not obstruct access to required exits. This deficient practice could affect 22 resident who reside on the C Hall. Findings include: Based on observation on 04/21/10 at 12:20 p.m. with the maintenance supervisor, the C Hall dining room lacked a door and was open to the corridor. Furthermore, Exception # 1, requirement (c) of the Life Safety Code, Chapter 19.3.6.1 was not met as follows, the open | STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER: 155525 | | A. BUII | LDING | NSTRUCTION 01 | (X3) DATE S COMPL 04/21/2 | ETED | | |
|---|--|--|--|--------------|----------------|---|------------------------------------|------------|--|
| PREFIX TAG REGULATORY OR LSC IDENTIFYING INFORMATION) or hazardous areas. (b) The corridors onto which the spaces open in the same smoke compartment are protected by an electrically supervised automatic smoke detection system in accordance with 18.3.4, or the smoke compartment in which the space is located is protected throughout by quick-response sprinklers. (c) The open space is protected by an electrically supervised automatic smoke detection system in accordance with 18.3.4, or the entire space is arranged and located to allow direct supervision by the facility staff from a nurses' station or similar space. (d) The space does not obstruct access to required exits. This deficient practice could affect 22 resident who reside on the C Hall. Findings include: Based on observation on 04/21/10 at 12:20 p.m. with the maintenance supervisor, the C Hall dining room lacked a door and was open to the corridor. Furthermore, Exception # 1, requirement (c) of the Life Safety Code, Chapter | | | | 36 VALLEY DR | | | | | |
| which the spaces open in the same smoke compartment are protected by an electrically supervised automatic smoke detection system in accordance with 18.3.4, or the smoke compartment in which the space is located is protected throughout by quick-response sprinklers. (c) The open space is protected by an electrically supervised automatic smoke detection system in accordance with 18.3.4, or the entire space is arranged and located to allow direct supervision by the facility staff from a nurses' station or similar space. (d) The space does not obstruct access to required exits. This deficient practice could affect 22 resident who reside on the C Hall. Findings include: Based on observation on 04/21/10 at 12:20 p.m. with the maintenance supervisor, the C Hall dining room lacked a door and was open to the corridor. Furthermore, Exception # 1, requirement (c) of the Life Safety Code, Chapter | PREFIX | (EACH DEFICIEN | CY MUST BE PERCEDED BY FULL | | PREFIX | (EACH CORRECTIVE ACTION SHOULD BE | ΙΤΕ | COMPLETION | |
| area was not protected by an automatic smoke detection system or arranged to allow direct supervision by facility staff from a continuously staffed area such as a nurses' station. This was verified by the maintenance supervisor at the time of | IAU | or hazardous area which the spaces compartment are electrically super detection system 18.3.4, or the small which the space is throughout by querically super detection system 18.3.4, or the entilocated to allow of facility staff from similar space. (do obstruct access to deficient practice who reside on the Findings include: Based on observational particular supervisor, the Caracteristic adoor and was of Furthermore, Exception of the Life Satisfication allow direct superfrom a continuous nurses' station. The supervisor is the continuous nurses' station. | as. (b) The corridors onto open in the same smoke protected by an evised automatic smoke in accordance with oke compartment in its located is protected tick-response sprinklers. It is protected by an evised automatic smoke in accordance with it is space is arranged and direct supervision by the in a nurses' station or an equired exits. This is could affect 22 resident is C Hall. The maintenance Hall dining room lacked pen to the corridor. It is the could affect the could affect the could affect the could be an automatic system or arranged to received by an automatic system or arranged to rision by facility staffed area such as a this was verified by the | | IAU | 3. The installation of the sm detector in the C Street dinir room will ensure that there is recurrence of the finding by surveyor. 4. The Maintenance Superville be responsible to ensure all smoke detectors are tested the contractor according to severe the contractor according to severe the contractor. | oke ng s no the risor e that ed by | DATE | |

| STATEMENT OF DEFICIENCIES | | X1) PROVIDER/SUPPLIER/CLIA | (X2) MULTIPLE CONSTRUCTION (X3) | | (X3) DATE | X3) DATE SURVEY | | |
|--------------------------------|---|--|---------------------------------|--------|--|--|------------|--|
| AND PLAN OF CORRECTION IDENTIF | | IDENTIFICATION NUMBER: | A. BUII | DING | 01 | COMPL | ETED | |
| | | 155525 | B. WING 04/21 | | | 04/21/2 | 4/21/2011 | |
| | | | B. WIIV | | ADDRESS, CITY, STATE, ZIP CODE | | | |
| NAME OF F | PROVIDER OR SUPPLIER | | | | LEY DR | | | |
| | NOOK CARE CENT | ER | | LAWRE | ENCEBURG, IN47025 | | | |
| (X4) ID | | TATEMENT OF DEFICIENCIES | | ID | PROVIDER'S PLAN OF CORRECTION | | (X5) | |
| PREFIX | ` | CY MUST BE PERCEDED BY FULL | | PREFIX | (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIAT DEFICIENCY) | E | COMPLETION | |
| TAG | | LSC IDENTIFYING INFORMATION) | | TAG | DEFICIENCY) | | DATE | |
| | observation. | | | | | | | |
| | 3.1-19(b) | | | | | | | |
| K0038 SS=E | | nged so that exits are at all times in accordance 19.2.1 | | | | | | |
| | readily accessible at all times in accordance with section 7.1. 19.2.1 Based on observation and interview, the facility failed to ensure not more than one delayed egress locking device was provided in any egress path as permitted by NFPA 101 19.2.2.2.4, Exception No. 2, in 1 of 4 egress paths provided with delayed egress locking devices. A.19.2.2.2.4 states, the intent of the provision is that a person following the natural path of the means of egress not encounter more than one delayed release device along that path of travel to an exit. Thus, each door from the multiple floors of a building that opens into an enclosed stair is permitted to have its own delayed release device, but an additional delayed release device is not permitted at the level of exit discharge on the door that discharges people from the enclosed stair to the outside. This deficient practice could affect 22 residents who reside in the C Hall. Findings include: | | KO | 038 | 1. Following the LSC Survey facility placed a sign on the outside courtyard gate postin code required to exit the gate All 12 residents on A Street of the potential 28 residents of the p | g the e.2. or any on B ial to more vice exit. ired the ing nere g by ance e le ign | 05/21/2011 | |
| | p.m. with the ma | intenance supervisor, the | | | | | | |

| STATEMENT OF DEFICIENCIES (X1) | | X1) PROVIDER/SUPPLIER/CLIA | (X2) MULTIPLE CONSTRUCTION (X3) DATE | | TE SURVEY | | |
|---|---|--------------------------------|--------------------------------------|---------------------------------|--|------------|------------|
| AND PLAN OF CORRECTION IDENTIFICATION NUMBER: | | IDENTIFICATION NUMBER: | A. BUILDING 01 COMPLET | | | ETED | |
| 155525 | | B. WIN | | | 04/21/2 | 011 | |
| | | | D. WII | | ADDRESS, CITY, STATE, ZIP CODE | | |
| NAME OF P | PROVIDER OR SUPPLIER | | | | LEY DR | | |
| SHADY | NOOK CARE CENT | FR | | | ENCEBURG, IN47025 | | |
| | | | | | | | |
| (X4) ID | | TATEMENT OF DEFICIENCIES | | ID | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE | | (X5) |
| PREFIX | * | CY MUST BE PERCEDED BY FULL | | PREFIX | CROSS-REFERENCED TO THE APPROPRIAT | ſΈ | COMPLETION |
| TAG | | LSC IDENTIFYING INFORMATION) | + | TAG | BLI ICILIACT) | | DATE |
| | | and the ten foot sidewalk | | | | | |
| | | were both provided with | | | | | |
| | delayed egress lo | ocks. This was verified | | | | | |
| | by the maintenan | ice supervisor at the time | | | | | |
| | of observation. | | | | | | |
| | | | | | | | |
| | 3.1-19(b) | | | | | | |
| | 5.1 17(0) | | | | | | |
| | | | | | | | |
| K0052 | A fire alarm systen | n required for life safety is | | | | | |
| SS=F | installed, tested, a | nd maintained in | | | | | |
| | | IFPA 70 National Electrical | | | | | |
| | | 2. The system has an | | | | | |
| | approved maintenance and testing program complying with applicable requirements of | | | | | | |
| | NFPA 70 and 72. | | | | | | |
| | l . | ation, record review and | l K | 0052 | 1. Following the survey, the | | 05/21/2011 |
| | | cility failed to install, test | facility had David Burns of | | | 0072172011 | |
| | | f 1 fire alarm systems in | | Crossman Fire Protection review | | | |
| | | • | | | the fire alarm system to assis | | |
| | | NFPA 72, 1999 Edition, | | | this Plan of Correction. Mr. E simultaneously tested input | Burns | |
| | | nrm Code. NFPA 72, | | | devices on zones A Street, B | <u> </u> | |
| | • | s fire alarm systems | | | Street, and C Street. The res | | |
| | • | ore zones shall identify | | | were that the fire alarm contr | | |
| | _ | n of the alarm initiation | | | panel went into alarm three t | | |
| | - | or coded signal. This | | | while the fire system control | | |
| | deficient practice | e could affect all | | | LED displayed all three activ zones. After each alarm input | | |
| | residents, staff ar | nd visitors. | | | test, the fire system control p | | |
| | | | | | was silenced, but not reset. | | |
| | Findings include: | <u>.</u> | | | the opinion of David Burns t | | |
| | Based on observations with the maintenance supervisor on 04/21/11 from 3:00 p.m. to 3:15 p.m., the fire alarm was | | | | the fire alarm control panel is | | |
| | | | | | operating as required when i | | |
| | | | | | devices from separate alarm loops (zones) are tested. It is | | |
| | | | | | belived by Mr. Burns that dur | | |
| | - | s then silenced by the | | | the survey, the second pull s | | |
| | | | | | that was activated was in fac | | |
| | mannenance sup | ervisor. The pull station | | | pull station serving the same | | |

| AND PLAN OF CORRECTION IDENTIFICATION NUMBER: | | (x2) MULTIPLE CONSTRUCTION A. BUILDING 01 | | | (X3) DATE SURVEY COMPLETED | | | |
|---|--|--|--|---------------------|--|---|----------------------------|--|
| | | 155525 | B. WING | | | 04/21/2 | U11 | |
| NAME OF PROVIDER OR SUPPLIER SHADY NOOK CARE CENTER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 36 VALLEY DR LAWRENCEBURG, IN47025 | | | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIEN | TATEMENT OF DEFICIENCIES CY MUST BE PERCEDED BY FULL LSC IDENTIFYING INFORMATION) | | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIAT DEFICIENCY) | Ē | (X5) COMPLETION DATE | |
| K0067 SS=F | silenced at the fir and the B hall pure activated. The fir remained in silent activate the alarm Hall. Based on remergency fire procedures" with supervisor and act at 3:30 p.m., the zone evacuation accompartment to a compartment. The reactivating after was activated w | g, and air conditioning ovisions of section 9.2 and cordance with the ecifications. 19.5.2.1, 9.2, | | | zone as the first pull station. addition to having Crossman Safety review the facility alar system, the facility has posted outline of the building reflection the building zones as indicated of the information being disployed on the alarm panel LED.2. A residents in the building would have equal potential to be affected as a result of the deficiency of the facility alarm system as cited by the surveyone the testing of the alarm system by David Burns of Crossman Protection and the results of test would be the corrective action taken by the facility. 3. testing of the alarm system a described in #1 of this Plant Correction and the continuation of its functioning as described would serve as a systemic measure to ensure that no deficient practice continues. All future testing of the facility alarm system, the Maintenan Supervisor will be responsible ensure that the alarm is also tested to determine that the falarm system reactivates after second pull station from anot zone is activated. Failures with reported immediately to the Administrator for corrective action. | Fire m d an ng ors of layed ll ld n yor. em Fire that The s of on of d l. In ce ee to ire er a cher | | |
| | Based on observa | ation and interview, the | K0 | 0067 | Shady Nook Care Cener | | 05/21/2011 | |

000304

| 155525 | | A. BUI | (X2) MULTIPLE CONSTRUCTION (X3) DATE S A. BUILDING 04/21/20 | | ETED | | |
|-----------------|--|---|--|---------|---|--|------------|
| 100020 | | B. WIN | | | 04/21/2 | 011 | |
| NAME OF I | PROVIDER OR SUPPLIEF | 3 | | 1 | DDRESS, CITY, STATE, ZIP CODE | | |
| SHADY I | SHADY NOOK CARE CENTER | | | 36 VALL | NCEBURG, IN47025 | | |
| (X4) ID | SUMMARY S | STATEMENT OF DEFICIENCIES | | ID | PROVIDER'S PLAN OF CORRECTION | | (X5) |
| PREFIX | (EACH DEFICIEN | ICY MUST BE PERCEDED BY FULL | | PREFIX | (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIAT | E | COMPLETION |
| TAG | REGULATORY OR | LSC IDENTIFYING INFORMATION) | | TAG | DEFICIENCY) | | DATE |
| TAG | facility failed to corridors were nof a return air sy ventilating, or aiductwork serving 90A, Standard for Conditioning and 2-3.11.1 requires be used as a potiexhaust air system areas. This definition of the facing and the supervisor, all rothe egress corridors was verified supervisor at the | ensure 5 of 5 egress of being used as a portion stem/plenum for heating, r conditioning (HVAC) g adjoining areas. NFPA or the Installation of Air d Ventilation Systems at s egress corridors shall not on of a supply return or m serving adjoining cient practice affects all acility. etc. ations on 04/21/11 during lity from 11:30 a.m. to | | TAG | respectfully requests a continuation of the waiver previously granted in 1990 for 0067. "Specific life safety contequirements may be waived an annual (continuing) basis the noncompliance cannot be corrected without an unreasonable financial hards on the facility and it does not a threat to resident's health a safety."1. Following a 1990 life Survey, the facility had instal system whereby the activation the fire alarm, including the automatic sprinkler system a the automatic smoke detection system would shut down the supply air fans. The facility word a waiver for K 0067, that waiver has been renewed every year since that date. A request for the continuation of waiver is attached to this surresponse. 2. Although all residents in the facility would have the potential to be equalificated, it is believed by this facility that the previously granted. | or K de on if e hip pose and LSC led a on of as and d A of the vey | DATE |
| | 3.1-19(b) | | | | waiver and the actions taken the facility at that time contine protect all residents. 3. The shut-off system described abserves as a systemic method ensure the safety of the resident the integrity of the HVAC system. In addition to this actithere are a number of safety measures in the form of tests inspections that affect the automatic shut off system. A Crossman Fire and Safety te | by ue to ove I to dents coion s and | |

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 155525 | | (X2) MULTIPLE CC A. BUILDING B. WING | 01 | COME | (X3) DATE SURVEY COMPLETED 04/21/2011 | | | | |
|--|----------------|---|--|---|--|----------------------------|--|--|--|
| NAME OF PROVIDER OR SUPPLIER SHADY NOOK CARE CENTER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 36 VALLEY DR LAWRENCEBURG, IN47025 | | | | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIEN | TATEMENT OF DEFICIENCIES CY MUST BE PERCEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF COR (EACH CORRECTIVE ACTION SI CROSS-REFERENCED TO THE A DEFICIENCY) | HOULD BE APPROPRIATE | (X5) COMPLETION DATE | | | |
| | | | | all fire protection deviannually which include shutting down of the HVAC (Attachments Eckert Fire Protection tests the facility sprin quarterly. The alarm shutting down the HV (Attachments 4 & 5). If facility Maintenance is performs fire drills queach shift. On shifts alarm is tripped, closi HVAC (Attachments in The facility Maintenance is supervisor is responsensuring that all tests inspections are performely manner. Result and inspections are in him and are shared we committee when required for an audit. | des the 1 & 2).B. In Systems Ikler system Is tested, I/AC C. The Supervisor Itarterly on 1 and 2 the Itaring down the 6 & 7);4. Ince Isible for Is and Its of tests Iterieveiwed by Iterievely on Ite | | | | |